

Item No	Description of work	Unit	Tender Qty	Previous			Present			Total	
				Qty	Rate	Amount	Qty	Rate	Amount	Qty	Amount
224	PART-F :- CABLE AND CABLE END TERMINATION HT CABLES HT Cable GROUP A: Supplying and laying of high tension 11KV cable, Dry Curing & Dry Cooling with true triple extrusion, simultaneously through a single common head, 3 core under ground XLPE (E) cable having stranded compact circular aluminium conductor, screened insulated, insulation screened with extruded semiconducting compound in combination with copper tape, core laid up extruded inner sheathed of GI flat strip armoured and overall PVC sheathed with specified IS 7098/11/85 with latest amendments & confirming to the GTP of GROUP-A 8.3.1) 3Cx95 sqmm directions of the Engineer-In-charge of the work	m	59.00	0.00	1040.00	0.00	0.00	1040.00	0.00	0.00	0
225	Digging of trench of 0.6m deep x 0.50 mtr wide refilling the trench to the required ground level and consolidating etc., complete.(As per Civil SR KSRB I-2, P-7) 7.9.2) In soil (hard) directions of the Engineer-In-charge of the work	m	40.00	0.00	106.00	0.00	0.00	106.00	0.00	0.00	0
226	LT CABLES Supplying of 1.1 KV LT UG cable having aluminium conductor PVC insulated, extruded inner sheathed, galvanized, steel strip (except 2CX10Sq mm wire armoured) conforming to IS-3975:1990 (No. of Strip indicated in GTP) & extruded PVC outer sheathed armoured cable with specified IS-1554 Part-1:1988 & confirming to GTP of GROUP-A. 4 core 10 sqmm directions of the Engineer-In-charge of the work	m	98.00	0.00	118.80	0.00	0.00	118.80	0.00	0.00	0
227	Supplying of 1.1 KV LT UG cable having aluminium conductor PVC insulated, extruded inner sheathed, galvanized, steel strip (except 2CX10Sq mm wire armoured) conforming to IS-3975:1990 (No. of Strip indicated in GTP) & extruded PVC outer sheathed armoured cable with specified IS-1554 Part-1:1988 & confirming to GTP of GROUP-A. 3.5 core 185 sqmm directions of the Engineer-In-charge of the work	m	53.00	0.00	816.00	0.00	0.00	816.00	0.00	0.00	0
228	Supplying of 1.1 KV LT UG cable having aluminium conductor PVC insulated, extruded inner sheathed, galvanized, steel strip (except 2CX10Sq mm wire armoured) conforming to IS-3975:1990 (No. of Strip indicated in GTP) & extruded PVC outer sheathed armoured cable with specified IS-1554 Part-1:1988 & confirming to GTP of GROUP-A. 3.5 core 120 sqmm directions of the Engineer-In-charge of the work	m	86.00	0.00	556.80	0.00	0.00	556.80	0.00	0.00	0

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229	Supplying of 1.1 KV LT UG cable having aluminum conductor PVC insulated, extruded inner sheathed, galvanized, steel strip (except 2CX10Sq mm wire armoured) conforming to IS-3975:1990 (No. of Strip indicated in GTP) & extruded PVC outer sheathed armoured cable with specified IS-1554 Part-1:1988 & conforming to GTP of GROUP-A. 3.5 core 70 sqmm directions of the Engineer-In-charge of the work	m	35.00	0.00	270.00	0.00	0.00	270.00	0.00	0.00	0
230	Supplying of 1.1 KV LT UG cable having aluminum conductor PVC insulated, extruded inner sheathed, galvanized, steel strip (except 2CX10Sq mm wire armoured) conforming to IS-3975:1990 (No. of Strip indicated in GTP) & extruded PVC outer sheathed armoured cable with specified IS-1554 Part-1:1988 & conforming to GTP of GROUP-A. 3.5 core 25 sqmm directions of the Engineer-In-charge of the work	m	23.00	0.00	165.50	0.00	0.00	165.50	0.00	0.00	0
231	Labour charges for laying of 1.1 KV class UG cable in existing trench GI pipe / stoneware pipe / on wall / on pole as required. On wall / Structure 6 sqmm to 16 sqmm directions of the Engineer-In-charge of the work	m	98.00	0.00	31.00	0.00	0.00	31.00	0.00	0.00	0
232	Labour charges for laying of 1.1 KV class UG cable in existing trench GI pipe / stoneware pipe / on wall / on pole as required. On wall / Structure 25 sqmm to 75 sqmm directions of the Engineer-In-charge of the work	m	58.00	0.00	34.80	0.00	0.00	34.80	0.00	0.00	0
233	Labour charges for laying of 1.1 KV class UG cable in existing trench GI pipe / stoneware pipe / on wall / on pole as required. On wall / Structure 95 sqmm to 150Sqmm directions of the Engineer-In-charge of the work	m	86.00	0.00	42.40	0.00	0.00	42.40	0.00	0.00	0
234	Labour charges for laying of 1.1 KV class UG cable in existing trench GI pipe / stoneware pipe / on wall / on pole as required. On wall / Structure 185sqmm to 240Sqmm directions of the Engineer-In-charge of the work	m	53.00	0.00	44.50	0.00	0.00	44.50	0.00	0.00	0
235	END TERMINATION HT CABLE ENDTERMINATION Supplying and making 11KV (E) Extruded "X" linked for tubing & moulded & cross-linked components using Heat Shrink Stress Control tube having High Permittivity XLPE Terminations- OUTDOOR JOINTING KIT & conforming to the GTP. OUTDOOR 8.2.1) 3Cx95/120sqmm directions of the Engineer-In-charge of the work	Kit	1.00	0.00	10108.00	0.00	0.00	10108.00	0.00	0.00	0

Item No	Description of work	Unit	Tender Qty	Previous			Present			Total Up to	
				Qty	Rate	Amount	Qty	Rate	Amount	Qty	Amount
236	Supplying and making 11KV (E) Extruded "X" linked for tubing & moulded & cross-linked components using Heat Shrink Stress Control tube having High Permittivity XLPE Terminations- INDOOR JOINTING KIT & conforming to the GTP. INDOOR 8.2.5) 3Cx95/120sqmm directions of the Engineer-In-charge of the work	Kit	5.00	0.00	8373.00	0.00	0.00	8373.00	0.00	0.00	0
237	LT CABLE END TERMINATION Supplying and fixing of heavy duty cable glands suitable for UG cable of 1.1 KV class (metal only) 32mm dia directions of the Engineer-In-charge of the work	Each	5.00	0.00	86.00	0.00	0.00	86.00	0.00	0.00	0
238	Supplying and fixing of heavy duty cable glands suitable for UG cable of 1.1 KV class (metal only) 32mm dia directions of the Engineer-In-charge of the work	Each	5.00	0.00	122.00	0.00	0.00	122.00	0.00	0.00	0
239	Supplying and fixing of heavy duty cable glands suitable for UG cable of 1.1 KV class (metal only) 50mm dia directions of the Engineer-In-charge of the work	Each	5.00	0.00	264.00	0.00	0.00	264.00	0.00	0.00	0
240	Supplying and fixing of heavy duty cable glands suitable for UG cable of 1.1 KV class (metal only) 75mm dia directions of the Engineer-In-charge of the work	Each	5.00	0.00	513.00	0.00	0.00	513.00	0.00	0.00	0
241	Supplying tinned copper lugs and crimping and wiring to terminal point for wire of the following sizes. 16 sqmm directions of the Engineer-In-charge of the work	Each	40.00	0.00	11.31	0.00	0.00	11.31	0.00	0.00	0
242	Supplying tinned copper lugs and crimping and wiring to terminal point for wire of the following sizes. 25 sqmm Long Barrel directions of the Engineer-In-charge of the work	Each	20.00	0.00	20.59	0.00	0.00	20.59	0.00	0.00	0
243	Supplying tinned copper lugs and crimping and wiring to terminal point for wire of the following sizes. 70 sqmm Long Barrel directions of the Engineer-In-charge of the work	Each	10.00	0.00	98.28	0.00	0.00	98.28	0.00	0.00	0
244	Supplying tinned copper lugs and crimping and wiring to terminal point for wire of the following sizes. 120 sqmm Long Barrel directions of the Engineer-In-charge of the work	Each	10.00	0.00	196.56	0.00	0.00	196.56	0.00	0.00	0

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				Qty	Rate	Amount	Qty	Rate	Amount	Qty	Amount
245	Supplying tinned copper lugs and crimping and wiring to terminal point for wire of the following sizes. 185 sqmm Long Barrel directions of the Engineer-In-charge of the work	Each	10.00	0.00	338.52	0.00	0.00	338.52	0.00	0.00	0
246	CABLE TRAY Supplying and fixing 2mm thick perforated cable tray with powder coated paint on existing MS angle support using necessary GI bolts/nuts and washer or welding as required. 7.19.1) 150x50mm directions of the Engineer-In-charge of the work	m	50.00	0.00	440.00	0.00	0.00	440.00	0.00	0.00	0
247	Digging of trench of 0.6m deep x 0.50 mtr wide refilling the trench to the required ground level and consolidating etc., complete. In soil (hard) directions of the Engineer-In-charge of the work	m	20.00	0.00	106.00	0.00	0.00	106.00	0.00	0.00	0
248	Digging of trench of 0.6m deep x 0.50 mtr wide refilling the trench to the required ground level and consolidating etc., complete. C.C. cutting directions of the Engineer-In-charge of the work	m	10.00	0.00	212.00	0.00	0.00	212.00	0.00	0.00	0
249	G. MISCELLANEOUS ITEMS Supplying and fixing of class A (medium duty) GI pipe of wall thick ness not less than 3.25mm pole/wall/drain crossing with necessary clamping arrangements for UG cable of 1.1 KV class. 7.12.2) 50mm directions of the Engineer-In-charge of the work	m	60.00	0.00	391.00	0.00	0.00	391.00	0.00	0.00	0
250	Supplying and fixing angle iron frame work fabricated out of M.S. angle iron.. and M.S. flat ... with bolts, washers etc., and painted with 2 coats of red oxide and then two coats of approved paint. 6.39.1) 40x40x6mm directions of the Engineer-In-charge of the work	m	10.00	0.00	263.00	0.00	0.00	263.00	0.00	0.00	0
251	Supply and laying double walled corrugated (DWC) HDPE Pipe including all necessary connecting Sockets/Couplings/Tees/Bends/End-caps of same materials in existing trench as per IS 14930 part -II suitable for drawing underground cables. 7.20.10) 160mm OD / 135mm ID directions of the Engineer-In-charge of the work	m	10.00	0.00	580.00	0.00	0.00	580.00	0.00	0.00	0

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252	Concealed Conduit System Supplying heavy gauge PVC conduit pipe mm dia mm thick conforming to IS 2509 with suitable size bends, metal/PVC junction boxes, adhesive paste etc., and running before concreting the slab. The conduit should be tied to the reinforcement rods by using binding wires and unused ways of junction boxes and pipe ends should be covered using PVC end enclosures, run with 18SWG GI fish wire wherever necessary 19/20mm dia 2mm thick directions of the Engineer-In-charge of the work	m	100.00	0.00	43.00	0.00	0.00	43.00	0.00	0.00	0
253	Concealed Conduit System Supplying heavy gauge PVC conduit pipe mm dia mm thick conforming to IS 2509 with suitable size bends, metal/PVC junction boxes, adhesive paste etc., and running before concreting the slab. The conduit should be tied to the reinforcement rods by using binding wires and unused ways of junction boxes and pipe ends should be covered using PVC end enclosures, run with 18SWG GI fish wire wherever necessary 25mm dia 2mm thick directions of the Engineer-In-charge of the work	m	60.00	0.00	57.00	0.00	0.00	57.00	0.00	0.00	0
254	Concealed Conduit System Supplying heavy gauge PVC conduit pipe mm dia mm thick conforming to IS 2509 with suitable size bends, metal/PVC junction boxes, adhesive paste etc., and running before concreting the slab. The conduit should be tied to the reinforcement rods by using binding wires and unused ways of junction boxes and pipe ends should be covered using PVC end enclosures, run with 18SWG GI fish wire wherever necessary 32mm dia 2.5mm thick directions of the Engineer-In-charge of the work	m	50.00	0.00	90.00	0.00	0.00	90.00	0.00	0.00	0
255	Supplying and installation of ABC Kgs capacity Fire Extinguishers for multipurpose (Solid, Liquid, Gas, Electrical) a) 5 Kgs directions of the Engineer-In-charge of the work	Each	1.00	0.00	2085.00	0.00	0.00	2085.00	0.00	0.00	0
256	Supplying and installation of Dry Chemical powder Kg capacity Fire Extinguishers for multipurpose (DG, Electrical Panel) b) 5 Kgs directions of the Engineer-In-charge of the work	Each	1.00	0.00	1800.00	0.00	0.00	1800.00	0.00	0.00	0
257	Supplying and installation of Mechanical Foam-9ltrs capacity Fire Extinguishers for multipurpose (DG, Electrical Panel) directions of the Engineer-In-charge of the work	Each	1.00	0.00	2600.00	0.00	0.00	2600.00	0.00	0.00	0

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258	Supplying and installing of CO2Kgs capacity Fire Extinguishers for multipurpose (Servers, Panels, Computers, etc.) c) 4-5 Kgs directions of the Engineer-In-charge of the work directions of the Engineer-In-charge of the work	Each	1.00	0.00	4810.00	0.00	0.00	4810.00	0.00	0.00	0
259	Supplying of Four Bucket stand along with Buckets directions of the Engineer-In-charge of the work	Each	2.00	0.00	1200.00	0.00	0.00	1200.00	0.00	0.00	0
260	Supplying of Hand Gloves directions of the Engineer-In-charge of the work	Pair	6.00	0.00	170.00	0.00	0.00	170.00	0.00	0.00	0
261	Supplying and installation of RUBBER MAT 1mt x 2mt-100mm thick directions of the Engineer-In-charge of the work	Each	4.00	0.00	1105.00	0.00	0.00	1105.00	0.00	0.00	0
262	Supplying of 1.1 KV LT UG cable having aluminum conductor PVC insulated, extruded inner sheathed, galvanized, steel strip (except 2CX10Sq.mm wire armoured) conforming to IS-3975:1990 (No. of Strip indicated in GTP) & extruded PVC outer sheathed armoured cable with specified IS-1554 Part-1:1988 & conforming to GTP of GROUP-A. 7.4.10) 3.5 core 120 sqmm	m	100.00	0.00	556.80	0.00	0.00	556.80	0.00	0.00	0
263	Labour charges for laying of 1.1 KV class UG cable in existing trench GI pipe / stoneware pipe / on wall / on pole as required. On wall / Structure 7.8.8) 95 sqmm to 150Sqmm	m	100.00	0.00	42.40	0.00	0.00	42.40	0.00	0.00	0
264	Digging of trench of 0.6m deep x 0.50 mtr wide refilling the trench to the required ground level and consolidating etc., complete. (As per Civil SR KSRB I-2, P-7) 7.9.2) In soil (hard)	m	85.00	0.00	106.00	0.00	0.00	106.00	0.00	0.00	0
265	Supply and installation of Acoustic insulation using 50mm thick with 24Kg Density glass wool with 24G aluminum perforated sheet complete.	Sqm	10.00	0.00	800.00	0.00	0.00	800.00	0.00	0.00	0
266	Supplying and fixing of class A (medium duty) GI pipe of wall thickness not less than 3.25mm on pole/wall/drain crossing with necessary clamping arrangements for UG cable of 1.1 KV.65mm	m	8.00	0.00	585.00	0.00	0.00	585.00	0.00	0.00	0

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267	Supplying and fixing of class A (medium duty) GI pipe of wall thickness not less than 3.25mm on pole/wall/drain crossing with necessary clamping arrangements for UG cable of 1.1 KV. 50mm	m	4.00	0.00	391.00	0.00	0.00	391.00	0.00
268	B. EARTHING SYSTEM Supplying fixing and wiring earth electrode for grounding of lifts, transformers, DG sets etc. using 40mm dia 2.9mm thick 2.5 mtr long GI pipe with GI funnel with mesh and suitable size reducer fixed on the top of the earth electrode. The funnel should be enclosed in a CC chamber of 400x400x400mm with a cast iron cover. The earth electrode shall have staggered holes of 12mm dia and the electrode should be covered 150mm all-round with alternate layers of salt and charcoal from the bottom of the CC chamber. The connection from the electrode is to be established through GI strip using GI bolts and nuts.	Each	8.00	0.00	4317.00	0.00	0.00	4317.00	0.00
269	Supplying and running of Copper strips for grounding connections, using necessary fixing materials as required. 25x3mm Copper strip	m	17.00	0.00	523.00	0.00	0.00	523.00	0.00
270	Supplying and running of Copper strips for grounding connections, using necessary fixing materials as required. 25x6mm Copper strip	m	12.00	0.00	1018.00	0.00	0.00	1018.00	0.00
271	Supplying and running of GI strips for grounding connections, using necessary fixing materials as required. 25x3mm GI strip	m	20.00	0.00	77.00	0.00	0.00	77.00	0.00
272	Supplying and running of GI strips for grounding connections, using necessary fixing materials as required. 40x6mm GI strip	m	20.00	0.00	166.00	0.00	0.00	166.00	0.00
273	Supplying and running GI/Copper conductor for grounding and (along with other wires in conduit system of wiring) using necessary suitable size clamps, nails, guttas/spacers etc. GI Wire 8 SWG	m	35.00	0.00	19.50	0.00	0.00	19.50	0.00

Item No	Description of work	Unit	Tender Qty	Previous			Present			Total Value	
				Qty	Rate	Amount	Qty	Rate	Amount	Qty	Amount
EIRL-1	Sinking borewell of 165 mm dia clear using super fast hydraulic rig of capacity 250 PSIG & above CFM & above in all strats including over burden upto 20 mts fixing of casing pipes, collars and cap with necessary cutting, threading and welding including transportation of rig and supporting vehicles, crew charges and cost of consumables etc., complete including yield testing at the final depth with a minimum working of compressor for one hour (excluding coat of casing pipes, collars and cap etc.,) 300 to 350 m	m	0.00	100.00	653.41	65340.91	0.00	653.41	0.00	100.00	65341
EIRL-2	Sinking borewell of 165 mm dia clear using super fast hydraulic rig of capacity 250 PSIG & above CFM & above in all strats including over burden upto 20 mts fixing of casing pipes, collars and cap with necessary cutting, threading and welding including transportation of rig and supporting vehicles, crew charges and cost of consumables etc., complete including yield testing at the final depth with a minimum working of compressor for one hour (excluding coat of casing pipes, collars and cap etc.,) 350 to 400 m	m	0.00	97.00	691.23	67049.02	0.00	691.23	0.00	97.00	67049
EIRL-3	Sinking borewell of 165 mm dia clear using super fast hydraulic rig of capacity 250 PSIG & above CFM & above in all strats including over burden upto 20 mts fixing of casing pipes, collars and cap with necessary cutting, threading and welding including transportation of rig and supporting vehicles, crew charges and cost of consumables etc., complete including yield testing at the final depth with a minimum working of compressor for one hour (excluding coat of casing pipes, collars and cap etc.,) 400 to 430 m	m	0.00	27.00	691.23	18663.13	0.00	691.23	0.00	27.00	18663
EIRL-4	Construction of embankment with approved material Gravel/Murum with all lifts and leads, transporting to site, spreading, grading to required slope and compacting to meet requirement Table 300- 2 complete as per specifications (which includes cost of gravel / murum, watering charges & compaction by vibratory roller) MORTH Specification No. 305.	cum	0.00	569.16	357.98	203750.69	0.00	357.98	0.00	569.16	203751

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				Qty	Rate	Amount	Qty	Rate	Amount	Qty	Amount
EIRL-5	Earth work for lowering and levelling the ground other than foundation works by mechanical means upto 3.00 depth, including providing shoring and strutting, removal of stumps and other deleterious matter, dressing of sides and bottom, filling back the excavation earth to the extent required including the cost of labour & HOM of machineries, as per drawing and technical specification.	cum	0.00	1338.30	67.19	89921.91	0.00	67.19	0.00	1338.30	89922
EIRL-6	Providing and fixing to wall, ceiling and floor unplasticised PVC pipes 10.00 kgf/sq cm working pressure chemp plast / Wavin or equivalent make with pipe fittings, wall clips, making good the wall, ceiling and floor, including cost of all materials, with 160 mm outer dia	m	0.00	36.00	1053.65	37931.40	0.00	1053.65	0.00	36.00	37931
EIRL-7	Providing and fixing to wall, ceiling and floor unplasticised PVC pipes 10.00 kgf/sq cm working pressure chemp plast / Wavin or equivalent make with pipe fittings, wall clips, making good the wall, ceiling and floor, including cost of all materials, with 200 mm outer dia	m	0.00	12.00	1755.38	21064.56	0.00	1755.38	0.00	12.00	21065
EIRL-8	Providing and removing centering, shuttering, strutting, propping etc., and removal of form work for sides and soffits of beams, beams haunchings, cantilever, girders, bressumers and lintels exceeding 1m in depth including cost of all materials, labour complete as per specifications. Specification No.	Sqm	0.00	746.12	567.82	423661.21	336.00	567.82	190787.23	1082.12	614448
EIRL-9	Providing and removing centering, shuttering, strutting, propping etc., and removal of form work for suspended floors, landings, balconies and likes, thickness upto 200 mm including cost of all materials, labour complete as per specifications for heights more than 3.50m from ground level. - 0 to 9 mtrs.	Sqm	0.00	953.88	1288.75	1229302.25	240.59	1288.75	310056.74	1194.46	1539359
EIRL-10	Providing and removing centering, shuttering, strutting, propping etc., and removal of form work for Stairs (excluding landing) except spiral staircase including cost of all materials, labour complete as per specification.	Sqm	0.00	87.76	572.78	50265.66	0.00	1.00	0.00	87.76	50266

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EIRL-11	Providing and constructing non load bearing wall with solid concrete blocks of size 400x100x200 mm having block density not less than 1800 kg/m ³ and having a minimum average compressive strength 4.00 N/mm ² conforming to IS 2185 (Part) : 2005 and constructed with CM 1:4, as per IS 2572:2005 including cost of all materials, labour charges, scaffolding, curing complete as per specifications.	Sqm	0.00	0.00	0.00	0.00	61.79	893.31	55199.05	61.79	55199
EIRL-12	Providing and constructing non load bearing wall with solid concrete blocks of size 400x100x200 mm having block density not less than 1800 kg/m ³ and having a minimum average compressive strength 4.00 N/mm ² conforming to IS 2185 (Part) : 2005 and constructed with CM 1:4, as per IS 2572:2005 including cost of all materials, labour charges, scaffolding, curing complete as per specifications. (Second Floor)	Sqm	0.00	0.00	0.00	0.00	10.50	970.41	10189.35	10.50	10189
EIRL-13	Providing rough cement plastering 15mm thick in single coat with cement mortar 1:4 to brick masonry for base of dadoing works with sand of approved quality, providing and removing scaffolding, including cost of materials, labour, curing complete as per specifications, (Ground Floor)	Sqm	0.00	0.00	0.00	0.00	305.01	225.81	68873.77	305.01	68874
EIRL-14	Providing rough cement plastering 15mm thick in single coat with cement mortar 1:4 to brick masonry for base of dadoing works with sand of approved quality, providing and removing scaffolding, including cost of materials, labour, curing complete as per specifications, Second Floor	Sqm	0.00	0.00	0.00	0.00	90.72	239.02	21684.24	90.72	21684
EIRL-15	Providing and fixing M.S grill work for windows and ventilators weighing 21kg/sqm using M.S. flats, or M.S. square rods, or combination of M.S. flats and square rods as per approved design, drawing including cutting steel sections and welding the same to required pattern with a coat of red lead primer, cost of materials, fixtures, labour and HOM of machinery complete as per specifications (Ground Floor)	Kg	0.00	0.00	0.00	0.00	224.91	104.64	23534.97	224.91	23535

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EIRL-16	Providing and fixing M.S.grill work for windows and ventilators weighing 21kg/sqm using M.S. flats, or M.S. square rods, or combination of M.S. flats and square rods as per approve design, drawing including cutting steel sections and welding the same to required pattern with a coat of red lead primer, cost of materials, fixtures, labour and HOM of machinery complete as per specifications (Second Floor)	Kg	0.00	0.00	0.00	0.00	389.34	117.86	45887.47	389.34	45887
EIRL-17	Providing skirting, dado, rises of steps with colour glazed tiles on 10mm thick cement plaster 1:3 and jointed with white cement slurry over rough plaster surface (excluding cost of rough plastered surface which should be measured and paid separately) using glazed tiles of approved make and size including cost of materials, labour, complete as per specifications. Specification Colour glazed tiles 30x60 cms 6mm thick with border of size 30 x 10 cms. (Ground Floor)	Sqm	0.00	0.00	0.00	0.00	305.10	1797.63	548464.17	305.10	548464
EIRL-18	Providing skirting, dado, rises of steps with colour glazed tiles on 10mm thick cement plaster 1:3 and jointed with white cement slurry over rough plaster surface (excluding cost of rough plastered surface which should be measured and paid separately) using glazed tiles of approved make and size including cost of materials, labour, complete as per specifications. Specification NoColour glazed tiles 30x60 cms 6mm thick with border of size 30 x 10 cms. (Second Floor)	Sqm	0.00	0.00	0.00	0.00	90.72	1802.04	163481.15	90.72	163481
EIRL-19	Providing laying plain/ reinforced cement concrete for side Drains Using M20 nominal mix Concrete with OPC at 300kgs With 20mm and Down size granite metal coarse aggregate at 0.69cum and fine aggregate at 0.43cum Machine mixed, well compacted for wall and Bottom including centering shuttering, cost of materials, HOM of Machinery, Curing Etc., Complete Excluding cost of Steel as per north MORTH specification No. 1500, 1700, 2200. Including Cost of material, Labour, HOM complete as per Specification-WALL & Bottom thickness 15Cm	Cum	0.00	0.00	0.00	0.00	7.93	7346.95	58260.59	7.93	58261

Item No	Description of work	Unit	Tender Qty	Previous			Present			Total (upto 11/12/2017)	
				Qty	Rate	Amount	Qty	Rate	Amount	Qty	Amount
EIRL-20	Providing T.M.T bars Fe 500 steel reinforcement for R.C.C work including straightening, cutting, bending, hooking, placing in position, lapping and / or welding wherever required, tying with binding wire and anchoring to the adjoining members wherever necessary complete as per design (laps, hooks and wastage shall not be measured and paid) cost of materials, labour, HOM of machinery complete as per specifications. MORTH Specification NO.1600&2200Specification No. Pg No.229 Item No.28.8.2	Tonne	0.00	0.00	0.00	0.00	0.92	67593.06	62097.12	0.92	62097
EIRL-21	Providing and fixing pull and push type rolling shutters of approved make out of 18 gauge, 75mm wide cold rolled steel laths of convex corrugation, with side guides and bottom rail, with interlocking arrangements for steel laths by means of alternate clips, suspension shaft with High tension coil type springs two numbers, mounted on specially designed pipe shaft, with bracket plates, guide channels, ball bearing arrangements, for inside & outside locking with push & pull operations complete including pulling hooks, 4Nos. handles with all fittings and accessories, painted with a coat of red lead paint (without top cover) cost of materials, labour, HOM of machinery complete as per specifications. Shutter size 3mx2.8 m.	Sqm	0.00	0.00	0.00	0.00	9.30	2871.59	26705.78	9.30	26706

	Unit	Tender Qty	Previous			Present			Total Qty	
			Qty	Rate	Amount	Qty	Rate	Amount		
EIRL-22	Rmt	0.00	0.00	0.00	0.00	11.60	600.31	6963.63	11.60	6964
EIRL-23	Sqm	0.00	0.00	0.00	0.00	3.60	600.31	2161.13	3.60	2161
EIRL-24	m	0.00	0.00	0.00	0.00	61.60	600.31	36979.29	61.60	36979

Item No	Description of work	Unit	Tender Qty	Previous			Present			Total Up to Date	
				Qty	Rate	Amount	Qty	Rate	Amount	Qty	Amount
EIRL-25	Waterproofing of RCC Terrace / podium slab / toilet / utilities / water retaining structure by preparing the surface by chipping and cleaning and Grouting of Honey comb, voids, cracks / construction joints with cement slurry (1kg cement added in 10 ltr of water) added with 100gm of inorganic accelerator, followed by spraying of liquid biological modified alkaline earth silicates @ 0.40 ltr per sqm on whole surface to reduce the micro porosity and allowing it to dry, curing the surface for the silicates to penetrate deeper into the concrete and spraying waterproofing impregnate liquid containing silane and silanol linear copolymer @ 0.50 ltr per sqm and finally applying polymer slurry made out of cross linked acrylic / styrene / butadiene & cement in the ratio of 1:0.1, @ 0.50kg/sqm on the whole surface, including all labour charges tools and equipments, all complete as per the specification	Sqm	0.00	0.00	0.00	0.00	779.58	579.38	451675.64	779.58	451676
EIRL-26	KSRB 4-6.5 : Providing and removing centering, shuttering, strutting, propping etc. and Removal of form Work for columns, pillars, piers, post and struts, square / rectangular / polygon in plan including cost of all materials, labour complete as per specification.	Sqm	0.00	0.00	0.00	0.00	346.56	711.56	246599.56	346.56	246600
Total Amount						33583400			14179050		47762450

Certificate

1. The Work executed by the contractor is found satisfactory
2. The contractor has removed the debris from the work spot
3. There are no departmental issues for this work



Contractor



Assistant Engineer

Asst. Executive Engineer
 Assistant Executive Engineer
 Project Division
 Yelahanka Zone
 BBMP, Bangalore - 92

Executive Engineer